

Contents of Volume 67 · 2003

Allik J, Toom M, Luuk A: Planning of saccadic eye movements 10
Ando Y → Fujii K
Ansorge U: Influences of response-activating stimuli and passage of time on the Simon effect 174
Band GPH, Ridderinkhof KR, van den Molen MW: Speed-accuracy modulation in case of conflict. the roles of activation and inhibition 266
Bestgen Y, Dupont V: The construction of spatial situation models during reading 209
Bloemsaat G, Van Galen GP, Meulenbroek RGJ: Lateralized effects of orthographical irregularity and auditory memory load on the kinematics of transcription typewriting 123
De Boeck P → Rijmen F
de Labra C → Valle-Inclán F
Diedrichsen J → Hazeltine E
Dupont V → Bestgen Y
Eiter BM → Inhoff AW
Engelkamp J, Jahn P, Seiler KH: The item-order hypothesis reconsidered: The role of order information in free recall 280
Favretto A → Hubbard TL
Fujii K, Sugi S, Ando Y: Textural properties corresponding to visual perception based on the correlation mechanism in the visual system 197
Gullaud-Toussaint L, Vinter A: The effect of discordant sensory information in graphic production: two distinct subject groups 291
Hackley SA → Valle-Inclán F
Hazeltine E, Diedrichsen J, Kennerley SW, Ivry RB: Bimanual cross-talk during reaching movements is primarily related to response selection, not the specification of motor parameters 56
Hirshhorn M → Pratt J
Hoffmann J, Martin C, Schilling A: Unique transitions between stimuli and responses in SRT tasks: Evidence for the primacy of response predictions 160
Hubbard TL, Favretto A: Naïve impetus and Michotte's "tool effect": evidence from representational momentum 134
Inhoff AW, Eiter BM: Knowledge of word length does not constrain word identification 1
Ivry RB → Hazeltine E
Jahn P → Engelkamp J
Kennerley SW → Hazeltine E
Kerzel D: Asynchronous perception of motion and luminance change 233
Koch I, Metin B, Schuch S: The role of temporal unpredictability for process interference and code overlap in perception-action dual tasks 244
Kunde W: Temporal response-effect compatibility 153
La Heij W → Mitterer H
Luuk A → Allik J
Müller-Plath G, Pollmann S: Determining subprocesses of visual feature search with reaction time models 80
Martin C → Hoffmann J
McNevin NH, Shea CH, Wulf G: Increasing the distance of an external focus of attention enhances learning 22
Metin B → Koch I
Meulenbroek RGJ → Bloemsaat G
Michelon P, Zacks JM: What is primed in priming from imagery? 71
Mitterer H, La Heij W, Van der Heijden AHC: Stroop dilution but not word-processing dilution: evidence for attention capture 30
Neumann O → Scharlau I
Notebaert W, Soetens E: Irrelevant auditory attention shifts prime corresponding responses 253
Pollmann S → Müller-Plath G
Pratt J, Hirshhorn M: Examining the time course of facilitation and inhibition with simultaneous onset and offset cues 261
Proctor RW → Roswarski TE
Ridderinkhof KR → Band GPH
Rijmen F, De Boeck P: A latent class model for individual differences in the interpretation of conditionals 219
Roswarski TE, Proctor RW: The role of instructions, practice, and stimulus-hand correspondence on the Simon effect 43
Scharlau I, Neumann O: Perceptual latency priming by masked and unmasked stimuli: Evidence for an attentional interpretation 184
Schilling A → Hoffmann J
Schuch S → Koch I
Seiler KH → Engelkamp J
Shea CH → McNevin NH
Soetens E → Notebaert W
Sugi S → Fujii K
Toom M → Allik J
Valle-Inclán F, Hackley SA, de Labra C: Stimulus-response compatibility between stimulated eye and response location: implications for attentional accounts of the Simon effect 240
Van der Heijden AHC → Mitterer H
Van Galen GP → Bloemsaat G
van der Molen MW → Band GPH
Verwey WB: Processing modes and parallel processors in producing familiar keying sequences 106
Vinter A → Gullaud-Toussaint L
Wulf G → McNevin NH
Zacks JM → Michelon P
Indexed in/abstracted by *Current Contents*, *Psychological Abstracts*, *Index Medicus* and in *Psyc INFO*